

ABSTRACT OF THE DISCLOSURE

A polarizing element for a liquid crystal display is disclosed having high brightness, and less coloration when viewed squarely or obliquely in a wide viewing angle range. The polarizing element is produced by providing a
5 light-diffusion pressure-sensitive adhesive layer onto a reflective polarizing plate that separates incident natural light into reflected light and transmitted light both of which are composed of polarized light.

202005542001